



60158-107

VERSION WITH MARKINGS TO SHOW CHANGES MADE

-- CLAIMS --

15. (AMENDED) A method of coating metal tubing comprising the steps of:

(1) applying an epoxy coating containing epoxy paint and plastic particles onto an outer surface of a metal tubing [The tube as recited in claim 1, wherein] and said plastic particles in said [outer] epoxy coating form a crust;

(2) curing said coating on said metal tubing; and

(3) applying a substrate to said metal tubing prior to being covered by said epoxy coating.



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19. (AMENDED) A tube comprising:
an underlying metal tubing; and
an outer epoxy coating containing plastic particles mixed into an epoxy paint,
and [The tube as recited in claim 8, wherein] said plastic particles in said outer
epoxy coating form a crust, and wherein an intermediate substrate layer is placed
between said metal tubing and said coating.